

magnesium hypochlorite, lithium hypochlorite, chlorinated trisodium phosphate, hypochlorous acid, oxidized chlorides, hypobomites, chlorinated isocyanurates, halogenated hydantoins, sodium N-chlorobenzenesulfonamide, sodium N-chloro-p-toluenesulfonamide, N-chlorosuccinimide, trichloromelamine, 1,3-dichlorotetrahydroquinazoline-2,4-dione, tetrachloroglycoluril, sodium trichlorometaphosphimate, sodium N-chloroimido-disulfonate, and N-chlorophenylbiquanidino, chlorine dioxide, hydrogen peroxide, sodium perborate, sodium carbonate peroxyhydrate, peroxymonosulfuric acid (Caro's Acid), and potassium permonosulfate. In a preferred embodiment, sodium percarbonate is used as the bleach compound in the deterative system of the instant invention. The bleach compound in the system can be used in an amount of from about 0.010 to about 6 weight percent, more preferably from about 0.020 to about 4 weight percent, and most preferably from about 0.022 to about 2 weight percent. Bleach compounds may be used individually, or two or more in combination."

To the Claims:

--1 (twice amended). A deterative system for cleaning necessary areas and objects of focus for cleanliness, comprising:

a surfactant in a range of 60 to 75 weight percent;

a bleach selected from the group consisting of chlorine, sodium hypochlorite, calcium hypochlorite, bleach liquor, lime bleach liquor, bleaching powder, chlorinated lime, chloride of lime, dibasic magnesium hypochlorite, lithium hypochlorite, chlorinated trisodium phosphate, hypochlorous acid, oxidized chlorides, hypobomites, chlorinated isocyanurates, halogenated hydantoins,